WEST Refine Search Page 1 of 3

Refine Search

Search Results -

Term	Documents
DECOD\$5	0
DECOD	1118
DECODA	5
DECODAB	1
DECODABLE	3280
DECODABLY	10
DECODAGE	11
DECODAGEZI	1
DECODAGEZ1	1
DECODAGEZ2	1
DECODAGEZ3	
(L52 AND DECOD\$5).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	1

There are more results than shown above. Click here to view the entire set.

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins	
Search:	L53	Refine Search
	Recall Text Clear	Interrupt

Search History

DATE: Friday, August 11, 2006 Printable Copy Create Case

Set
Name Query
side by
side

Hit Set
Count Name
result set

WEST Refine Search Page 2 of 3

DB=I	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L53</u>	L52 and decod\$5	1	L53
L52	L51 and (map\$5 or interrupt\$5)	1	L52
L51	133 and sram	1	L51
<u>L50</u>	148 and look\$7	1	L50
<u>L49</u>	L48 and permut\$7	0	<u>L49</u>
<u>L48</u>	L47 and floating	1	<u>L48</u>
<u>L47</u>	L46 and (counter\$1 or branch\$3 or cache)	1	<u>L47</u>
L46	L45 and vliw	1	<u>L46</u>
L45	L33 and dispatch\$5	1	<u>L45</u>
<u>L44</u>	L43 and stor\$3	1	<u>L44</u>
<u>L43</u>	L42 and load\$3	1	<u>L43</u>
<u>L42</u>	133 and (external\$3 or main)	1	<u>L42</u>
<u>L41</u>	133 and external\$3 or main	3019739	<u>L41</u>
<u>L40</u>	dram\$1 and l37	1	<u>L40</u>
<u>L39</u>	L37 and 35	1	<u>L39</u>
<u>L38</u>	L37 and 36	0	<u>L38</u>
<u>L37</u>	5822606.pn.	2	<u>L37</u>
<u>L36</u>	external\$3 near4 dram\$1 near8 host near25 (chip or chipset or IC)	32	<u>L36</u>
<u>L35</u>	external\$3 near4 dram\$1 near8 host	69	<u>L35</u>
DB=I	PGPB,USPT; PLUR=YES; OP=OR		
<u>L34</u>	L33 and pci and I near1 O	1	<u>L34</u>
<u>L33</u>	5909559.pn.	1	<u>L33</u>
<u>L32</u>	112 and 127	4	<u>L32</u>
<u>L31</u>	112 and 126	4	<u>L31</u>
<u>L30</u>	13 and 128	0	<u>L30</u>
<u>L29</u>	13 and 126	1	<u>L29</u>
<u>L28</u>	(709/238-244)[CCLS]	4174	<u>L28</u>
<u>L27</u>	(710/305-317)[CCLS]	4995	<u>L27</u>
<u>L26</u>	(710/305-317)![CCLS]	4995	<u>L26</u>
DB=I	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L25</u>	L21 and 110	0,	<u>L25</u>
<u>L24</u>	L21 and 19	1	<u>L24</u>
<u>L23</u>	L21 and 17	0	<u>L23</u>
<u>L22</u>	L21 and 16	4	<u>L22</u>
<u>L21</u>	11 and (north or south)	83	<u>L21</u>
<u>L20</u>	13 and 110	1	<u>L20</u>
<u>L19</u>	13 and 19	5	<u>L19</u>
<u>L18</u>	13 and 17	18	<u>L18</u>
<u>L17</u>	13 and 16	35	<u>L17</u>
<u>L16</u>	L12 and 110	0	<u>L16</u>

<u>L15</u>	L12 and 19	5	<u>L15</u>
<u>L14</u>	L12 and 17	10	<u>L14</u>
<u>L13</u>	L12 and 16	41	<u>L13</u>
<u>L12</u>	(chip or chipset or IC) and (vector) and scalar and host\$3 and (north or south)	282	<u>L12</u>
<u>L11</u>	(chip or chipset or IC) and (vector) and scalar and host\$3 and (north or south) near4 bridg\$4	26	<u>L11</u>
DB≔F	PGPB,USPT; PLUR=YES; OP=OR		
<u>L10</u>	(712/38)[CCLS]	179	<u>L10</u>
<u>L9</u>	(712/28-40)[CCLS]	1962	<u>L9</u>
<u>L8</u>	(712/2-9)[CCLS]	458	<u>L8</u>
<u>L7</u>	(712/2-9)[CCLS]	458	<u>L7</u>
<u>L6</u>	(712/2-300)[CCLS]	12434	<u>L6</u>
DB=B	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L5</u>	L3 and host\$3	18	<u>L5</u>
<u>L4</u>	L3 and host\$3 near18 external\$3	14	<u>L4</u>
<u>L3</u>	(chip or chipset or IC) near25 (vector) near20 scalar	63	<u>L3</u>
<u>L2</u>	L1 and (vector) and scalar	19	<u>L2</u>
L1	(chip or chipset or IC) near15 host\$3 near18 external\$3	802	I.1

END OF SEARCH HISTORY



Home | Logar | Logar | Access information | Alc

Welcome United States Patent and Trademark Office

Search Results

EROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "(((vector) <and> scalar <and> (chip*, ic) <and> dma <and> dram)<in>..." ⊠e-mail Your search matched 1 of 1387402 documents. A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order. » Search Options View Session History Modify Search (((vector) <and> scalar <and> (chip*, ic) <and> dma <and> dram)<in>metadata) New Search Search 3 Check to search only within this results set » Key Display Format: Citation Citation & Abstract REEE JAL IEEE Journal or Magazine IEE JNL IEE Journal or Magazine view selected items Select All Deselect All IEEE CNF IEEE Conference Proceeding BEE CHE IEE Conference Proceeding 1. A236 parallel DSP chip provides real-time video processing economically and efficiently Morton, S.G.; REEE STO IEEE Standard ELECTRO '96, Professional Program, Proceedings. 30 April-2 May 1996 Page(s):261 - 268 Digital Object Identifier 10.1109/ELECTR.1996.501237 AbstractPlus | Full Text: PDF(628 KB) | IEEE CNF Rights and Permissions

Contact Us Privac

S Copyright 2006 III